





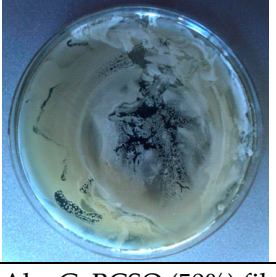





Supplementary Materials

Agar medium with the studied films		Agar medium after removing the films	
			
Alg+G+RSO (50%) film on agar with <i>Bacillus subtilis</i>		After removing Alg+G+RSO (50%) film from agar with <i>Bacillus subtilis</i>	
			
Alg+G+BCSO (50%) film on agar with <i>Bacillus subtilis</i>		After removing Alg+G+BCSO (50%) film from agar with <i>Bacillus subtilis</i>	
			
Alg+G+RSO (50%) film on agar with <i>Pseudomonas aeruginosa</i>		After removing Alg+G+RSO (50%) film from agar with <i>Pseudomonas aeruginosa</i>	
			
Alg+G+BCSO (50%) film on agar with <i>Pseudomonas aeruginosa</i>		After removing Alg+G+BCSO (50%) film from agar with <i>Pseudomonas aeruginosa</i>	
			


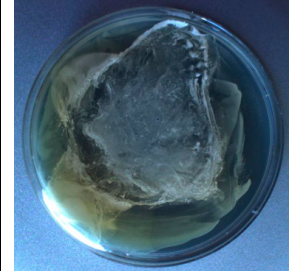
			
Alg+G+RSO (50%) film on agar with <i>Staphylococcus aureus</i>	After removing Alg+G+RSO (50%) film from agar with <i>Staphylococcus aureus</i>		

Figure. S1. Growth of bacteria on agar medium with the studied films (left side) and after removing the films (right side).